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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Application Number	09/994,585
Filing Date	November 27, 2001
First Named Inventor	Douglas Levinson
Group Art Unit	1639
Examiner Name	Jon D. Epperson
Attorney Docket Number	TPI-T600XC1

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article, (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JLE	R1	Craw, S. <i>et al.</i> "Case-based design for tablet formulation" XP-000934085, Zeneca Pharmaceuticals, UK pages. 358-369, 1998. (previously reference LD)	
	R2	Ferverda, R. <i>et al.</i> "The use of FT-Raman spectroscopy and chemometric procedures in the analysis of polymers" Nicolet Instrument Corporation, Application Note AN97100, pp. 1-2, 1997. (previously reference QD)	
	R3	Fodor, S.P. <i>et al.</i> "Light-directed, spatially addressable parallel chemical synthesis" <i>Science</i> 251(499):767-773, 1991. (previously reference TD)	
	R4	Petty, C. <i>et al.</i> "Applications of FT-Raman spectroscopy in the pharmaceutical industry", Nicolet Instruments Pamphlet. (previously references ZE), 11(5):41-45, 1996.	
	R5	Petty, C. <i>et al.</i> "The use of FT-Raman spectroscopy in the study of formulated pharmaceuticals" Nicolet Instruments Application Note AN9262, pp. 1-4, 1995. (previously reference AF)	
	R6	Shah, K. <i>et al.</i> "Automated analytical systems for drug development studies, II. A system for dissolution testing" <i>J. Pharm. & Biomed. Anal.</i> 12(12):1519-1527, 1994. (previously reference FF)	
	R8		
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	R10		
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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